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### Amendment to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

#### Listing of Claims

CLAIM 1 (currently amended) A method for providing ~~relatively~~ faster data processing throughput for higher speed, wireless Internet ~~access for~~ communications between a mobile device and web server, said method comprising the steps of:

- (a) displaying an input page transmitted from a remote server on a screen of a wireless mobile device;
- (b) wirelessly transmitting input data entered on the input page from the wireless mobile device directly to the remote server;
- (c) processing the transmitted data at the remote server; and
- (d) displaying an output page on the screen of the wireless mobile device based on the transmitted input data.

CLAIM 2 (currently amended) The method for providing relatively faster throughput of claim 1 wherein step (c) comprises the step of running the inputted data through one or more equation pages stored within a database of the remote server and creating an output file of the result which is directly transmitted by the remote server to the wireless mobile device; wherein each of said one or more equation pages having discrete input and output pages.

CLAIM 3 (original) The method for providing relatively faster throughput of claim 1 further comprising the step of formatting the output page to fit the screen of the wireless mobile device.

CLAIM 4 (original) The method for providing relatively faster throughput of claim 1 further comprising the step of generating HTML code for the output page prior to step (d).

CLAIM 5 (original) The method for providing relatively faster throughput of claim 2 wherein said output file further including additional text and/or photos.

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CLAIM 6 (currently amended) A computer implemented process for calculating a result and displaying the result on a wireless mobile device, said computer implemented process comprising the steps of:

(a) displaying a discrete input page transmitted from a remote server to a screen of a wireless mobile device;

(b) entering input data by a user on the input page;

(c) wirelessly transmitting the entered input data directly, without interception or intervention, to the remote server;

(d) processing the transmitted data at the remote server in connection with a stored equation page associated with the input page;

(e) creating a discrete output page at the remote server based on the user entered input data; and

(f) returning the output page by the remote server for displaying on the screen of the wireless mobile device.

CLAIM 7 (currently amended) The computer implemented process of claim 6 wherein steps (d) and (e) comprise the step of running the inputted data through one or more equations contained of the equation page stored within a database and creating an output file of the result.

CLAIM 8 (original) The computer implemented process of claim 6 further comprising the step of formatting the output page to fit the screen of the wireless mobile device.

CLAIM 9 (original) The computer implemented process of claim 6 further comprising the step of generating HTML code for the output page prior to step (f).

CLAIM 10 (currently amended) A computer implemented process for calculating a result and displaying the result on a wireless mobile device, said computer implemented process comprising the steps of:

(a) displaying a discrete input page transmitted from a remote

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server to a screen of a wireless mobile device;

(b) entering input data by a user on the input page;

(c) wirelessly transmitting the entered input data directly to the remote server;

(d) processing the transmitted data at the remote server;

(e) creating a discrete output page at the remote server based on the user entered input data;

(f) returning the output page by the remote server for displaying on the screen of the wireless mobile device; and

(g) formatting the output page to fit the screen of the wireless mobile device.

CLAIM 11 (original) The computer implemented process of claim 10 wherein steps (d) and (e) comprise the step of running the inputted data through one or more equations stored within a database and creating an output file of the result and generating HTML code for the output page.